

Math

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ar	k the location (appro	ximate) on the nu	mberline and then solve.		Answer
	670,000	80,000	681,000	729,000	
	500,000	130,000	50,000	10,000	1
	40,700,000	500,000	1,000	820,900	
,	Round 52,817 to the nearest ten thousand.		+ + + + + + + + + + + + + + + + + + +		2 3
	Round 820,860 to the nearest hundred.		 	+ + + +	4
)	Round 666,641 to the nearest ten thousand.		∢ + + + + + +	-+ -+ - ►	6
)	Round 9,506 to the nearest thousand.		 	+ + + +	7
)	Round 453,975 to the nearest hundred thousand.		∢ + + + + + + +	+ + + +	9.
)	Round 534,644 to the nearest hundred thousand.		 	<u>+ + + </u> +	10
)	Round 40,673,282 to the nearest hundred thousand.		< 	<u>+ + + </u>	12
)	Round 126,324 to the nearest ten thousand.		4 + + + + + + +	<u>+ + + </u>	
)	Round 950 to the nearest hundred.		 	+ + + +	
)	Round 728,779 to the nearest thousand.		 	+ + + +	
)	Round 82,189 to the nearest ten thousand.		∢ 		
)	Round 681,152 to the nearest thousand.		4 + + + + + + +	<u>+ + + </u>	